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Equilibrium States And The Ergodic

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The static linearly stratified state, which is an equilibrium of the unforced system ... In particular, non-retracing (ergodic) characteristics may lead to fractal responses. Models of viscous ...

Stably stratified square cavity subjected to horizontal oscillations: responses to small amplitude forcing

to aspects of ergodic theorems, equilibrium and nonequilibrium statistical mechanics, communication over a noisy channel, and random matrices. Numerous examples and exercises enrich the text. "... packs ...

The Classical Limit Theorems

We note that during a molecular dynamics or Monte Carlo simulation at constant temperature, a local ergodic region is simply the set of states where the system remains for longer than the time ...

Crystal structure prediction from

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first principles

Moreover, we show that the fluctuating diffusivity of the bound protein arises from the underlying protein-lipid interactions, which, in turn, dynamically change in time, and that the process is ...

Dynamic interactions between a membrane binding protein and lipids induce fluctuating diffusivity

Current research interest: Hilbert's eighteenth problem - understanding the symmetry of optimally dense packings, of spheres or polyhedra, in Euclidean and hyperbolic spaces, including aperiodic ...

Charles L Radin

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4 Computer Science, CIDSE, Arizona State University, Tempe ... statistical physics approaches model swarms as systems being driven away from thermal equilibrium by robot interactions and movements ...

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Dynamic light scattering by non-ergodic media. Phys A ... and theoretical values of the elastic modulus and the equilibrium degree of swelling. J Chem Phys. 1977;66:1006-11.

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